

1. A baseball team had \$1,000 to spend on supplies. The team spent \$185 on a new bat. New baseballs cost \$4 each. The inequality $185 + 4b \leq 1,000$ can be used to determine the number of new baseballs (b) that the team can purchase. Which statement about the number of new baseballs that can be purchased is true?
- A. The team can purchase 204 new baseballs.
 - B. The minimum number of new baseballs that can be purchased is 185.
 - C. The maximum number of new baseballs that can be purchased is 185.
 - D. The team can purchase 185 new baseballs, but this number is neither the maximum nor the minimum.